

SEARCH REQUEST FORM**2600****Scientific and Technical Information Center**Requester's Full Name Zele Krista Examiner #: 67644 Date: 08/22/2006Art Unit: 2600 Phone Number 2-7288 Serial Number 10/762,188

Mail Box Location: Jeff 2d 65

Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Litigation
Patent no. 6,081,491

STAFF USE ONLYSearcher: Kimberly JohnsonSearcher Phone #: 2-4235Searcher Location: knx 8b59Date Searcher Picked Up: 8/22/06Date Completed: 8/22/06

Searcher Prep & Review Time: _____

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Online Time: 30**Type of Search**

Sequence (#) _____

AA Sequence (#) _____

Structure (#) _____

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Litigation *

Fulltext _____

Patent Family _____

Other _____

Vendors and cost where applicable

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WEST _____

Lexis/Nexis *


Sequence Systems _____

WWW/Internet _____


Courtlink (specify) *

Query/Command : prt max legalall


1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US6081491 A 20000627 [US6081491]
TI - (A) Optical disk vibration sensing and reproducing device
PA - (A) SANYO ELECTRIC CO (JP); TOKYO SANYO ELECTRIC CO (JP)
PA0 - Sanyo Electric Company, Ltd., Osaka-fu [JP]
Tottori Sanyo Electric Company, Ltd., Tottori-ken [JP]
IN - (A) OTA TAKUMI (JP); KISHISHITA AKIHIRO (JP); KODANI KIYOSHI (JP); HAYASHIDA MASAYUKI (JP)
AP - US37865799 19990820 [1999US-0378657]
FD - Cont. of US162988 19980929 [1998US-0162988]
Cont. of US855252 19970513 [1997US-0855252]
Continuation of: US6009053
Continuation of: US5886966
PR - US37865799 19990820 [1999US-0378657]
JP12179796 19960516 [1996JP-0121797]
JP22857196 19960829 [1996JP-0228571]
US16298898 19980929 [1998US-0162988]
US85525297 19970513 [1997US-0855252]
IC - (A) G11B-003/90
ICAA - G11B-019/04 [2006-01 A - I R M EP]; G11B-019/28 [2006-01 A - I R M EP];
G11B-033/08 [2006-01 A - I R M EP]
G11B-007/0037 [2006-01 A - N R M EP]; G11B-007/005 [2006-01 A - N R M EP]
ICCA - G11B-019/04 [2006 C - I R M EP]; G11B-019/28 [2006 C - I R M EP]; G11B-033/08 [2006 C - I R M EP]
G11B-007/00 [2006 C - N R M EP]
EC - G11B-019/04
G11B-019/28
G11B-033/08
PCL - ORIGINAL (O) : 369053280; CROSS-REFERENCE (X) : 369044320
369053300
DT - Basic
CT - US4530018; US4750059; US5434829; US5636193; US5706265; JP07182796
STG - (A) United States patent
AB - In an optical disk reproducing device capable of rotating an optical disk at a selected one of a plurality of preset linear velocities, vibration or shock of the device is detected during rotation of the disk, and the linear velocity of the disk is determined based on the result of the detection of the vibration or shock to restrain the vibration and shock within a permissible range. A limit rotational velocity above which the vibration or shock is excessive may be determined during a test conducted each time a disk is inserted, and the linear velocity of the disk during reproduction may be determined such that the rotational velocity does not exceed the limit rotational velocity.
UP - 2000-26

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PN -  US6081491 A 20000627 [US6081491]
AP - US37865799 19990820 [1999US-0378657]
ACT - 20040622 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040121
UP - 2004-26

1 / 1 CRXX - ©CLAIMS/RRX

PN -  6,081,491 A 20000627 [US6081491]
PA - Sanyo Electric Co Ltd JP; Tottori Sanyo Electric Co Ltd JP
ACT - 20040121 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040622
REISSUE REQUEST NUMBER: 10/762188
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2655

Reissue Patent Number:

Search statement 4

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6081491

June 27, 2000

Optical disk vibration sensing and reproducing device

REISSUE: January 21, 2004 - Reissue Application filed Ex. Gp.: 2655; Re. S.N.
10/762,188 (O.G. June 22, 2004)

APPL-NO: 378657 (09)

FILED-DATE: August 20, 1999

GRANTED-DATE: June 27, 2000

CORE TERMS: velocity, rotational, disk, linear, vibration, tracking, shock,
focusing, controller, rpm ...

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Library: PATENTS
File: ALL

6,081,491 OR 6081491

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